

SUBJECT INDEX

- Aluminates, p. 25
Ampicillin, p. 41
Autoinhibition phenomena, p. 105
Chemical bond, p. 63
¹³C NMR, p. 7
Correlation distance; (DAB) Model, p. 53
Corrosion; inhibitors of, p. 79
non-electrochemical protection methods,
 p. 93
protectors of, p. 93
Corrosion inhibitors; efficiency and
 utilization of, p. 79
Dipyrones, p. 7
Electronegativity, p. 63
Kinetics constants, p. 41
Lachnellulone, p. 7
Lewis acids; strength scale, p. 63
Lime, p. 25
- Liquid chromatography; Reversed phase
(RPHPLC), p. 41
ion-exchange (IEXHPLC), p. 41
Long-range coupling, p. 7
Polarographic oxidation, p. 105
Porod; inhomogeneity length, p. 53
Pyrones, p. 7
Selective decoupling, p. 7
Silicates, p. 25
Silver, p. 17
Soil-lime reactions, p. 25
Soils; stabilization of, p. 25
Spectrofotometry; silver determination,
 p. 17
Thiopolycarboxylic acid, p. 17
Tin (II), p. 105
X-ray; small-angle scattering, p. 53